

HYK 颗粒状液管用干燥过滤器

HYK solid core liquid line filter driers

HYK系列干燥过滤器采用干燥、过滤组合设计，并以液体为介质，能在有效防止过滤物、可溶物进入制冷系统的关键部位，从而保证系统在最佳状态下进行。

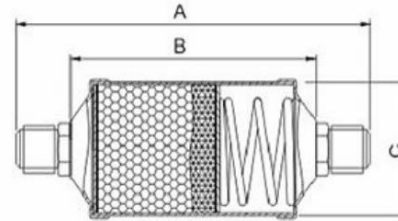
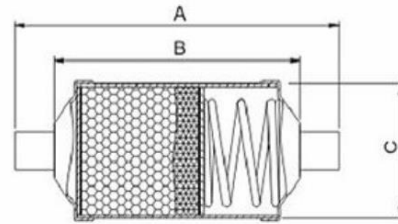
The drier filters adopt a composition design of drying and filtration and take gas as medium, effectively preventing filtration and soluble substances from entering the key positions of the refrigeration system, in order to secure an operation under the best condition.

特点

在出口端有20微米的压缩颗粒，具有最大的过滤面
适用于CFC，HCFC与HFC制冷剂
高吸水性与去除酸的能力
接口为螺口或焊口
耐腐蚀性的环氧树脂喷漆处理
抗振的钢管结构
最大工作压力 42Bar

Main features

20 microns compacted bead at outlet from Maximum filtration
To be applicable for CFC, HCFC and HFC refrigerant
High moisture and acid removal capacity
Flare or solder connection
Corrosion resistant epoxy power finish
Shock resistant steel shell construction
Max. working pressure 42Bar



技术参数 Technical parameters

型号 TYPE	接口 (英寸) Connections(IN)		流体制冷量 (冷吨) Liquid flow capacity(TONS)						A(IN)	B(IN)	C(IN)
	焊口 ODF	螺口 SAE	R134a	R12	R22 R410a	R407C	R404a R507	R502			
HYK-032		1/4	1.61	2.09	2.21	2.12	1.45	1.45	4.38		1.63
HYK-032S	1/4		2.21	2.72	2.88	2.88	1.98	1.98	3.83	3.13	
HYK-033		3/8	2.51	3.01	3.32	3.22	2.22	2.12	4.67		
HYK-033S	3/8		2.51	3.01	3.32	3.22	2.22	2.12	4.06	3.18	
HYK-052		1/4	1.72	2.12	2.32	2.22	1.52	1.52	4.81		2.5
HYK-052S	1/4		2.72	3.32	3.62	3.52	2.42	2.31	4.44	3.69	
HYK-053		3/8	2.91	3.53	3.85	3.69	2.54	2.54	5.13		
HYK-053S	3/8		3.62	4.41	4.78	4.68	3.23	3.13	4.5	3.36	
HYK-082		1/4	1.89	2.31	2.28	2.45	1.69	1.58	5.63		2.5
HYK-082S	1/4		2.55	3.12	3.46	3.34	2.23	2.23	5.25	4.5	
HYK-083		3/8	3.33	4.01	4.35	4.36	2.94	2.84	5.94		
HYK-083S	3/8		3.76	4.56	4.88	4.78	3.29	3.19	5.31	4.44	
HYK-084		1/2	5.56	6.75	7.32	7.13	4.96	4.76	6.19		2.5
HYK-084S	1/2		5.88	7.12	7.74	7.55	5.12	5.07	5.38	4.38	
HYK-162		1/4	1.98	2.36	2.57	2.44	1.72	1.63	6.56		
HYK-162S	1/4		2.55	3.12	3.45	3.32	2.19	2.19	6.19	5.25	
HYK-163		3/8	3.19	3.88	4.25	4.11	2.78	2.71	6.88		2.5
HYK-163S	3/8		3.61	4.41	4.79	4.77	3.16	3.13	6.25	5.38	
HYK-164		1/2	5.88	7.14	7.81	7.77	5.23	5.12	7.06		
HYK-164S	1/2		7.1	8.5	9.22	9.01	6.21	6.02	6.31	5.31	
HYK-165		5/8	8.02	9.71	10.45	10.32	7.01	6.82	7.5		2.5
HYK-165S	5/8		8.32	10.12	10.94	10.77	7.32	7.12	6.56	5.31	
HYK-167S	7/8		12.78	15.56	16.87	16.54	11.26	10.92	7.13	5.63	
HYK-303		3/8	3.61	4.34	4.71	4.61	3.16	3.11	9.63		
HYK-303S	3/8		5.23	6.36	6.87	6.78	4.63	4.45	9	8.13	3.0
HYK-304		1/2	6.64	8.13	8.89	8.64	5.92	5.71	9.88		
HYK-304S	1/2		8.78	10.62	11.52	11.36	7.74	7.53	9.06	8.06	
HYK-305		5/8	8.78	10.69	11.56	11.35	7.74	7.54	10.31		
HYK-305S	5/8		10.32	12.51	13.52	13.33	9.12	8.84	9.31	8.06	3.0
HYK-306S	3/4		12.12	14.84	16.06	15.75	10.71	10.44	9.68	8.43	
HYK-307S	7/8		13.84	16.84	18.23	19.72	12.23	11.84	9.88	8.38	
HYK-309S	1-1/8		16.12	19.63	21.25	20.84	14.21	13.84	10.12	8.5	
HYK-413		3/8	3.59	4.39	4.75	4.65	3.16	3.09	9.75		3.5
HYK-414		1/2	8.55	10.41	11.32	11.15	7.51	7.31	10		
HYK-414S	1/2		8.95	10.85	11.74	11.52	7.84	7.61	9.9	8.19	
HYK-415		5/8	9.95	12.06	13.05	12.84	8.74	8.54	10.44		
HYK-415S	5/8		13.98	17.02	18.41	18.18	12.3	12	9.44	8.19	3.5
HYK-417S	7/8		16.66	20.35	22.01	21.6	14.78	14.35	9.88	8.38	
HYK-419S	1-1/8		22.75	27.78	30.25	29.41	20.14	19.51	10.38	8.56	
HYK-757S	7/8		18.25	22.22	24.15	23.65	16.15	15.62	15.43	13.94	
HYK-759S	1-1/8		26.8	32.87	35.41	34.84	23.7	23.01	15.75	13.63	3.5